

wherein all or part of an inner surface of said luer lock portion [is subjected to surface roughening treatment] has a roughened surface.

2. (Amended) The plastic syringe barrel according to claim 1, wherein said inner peripheral surface of said outer cylinder [is subjected to surface roughening treatment] has a roughened surface.

3. (Amended) The plastic syringe barrel according to claim 1, wherein [a] said inner peripheral surface of said outer cylinder contains a helically continuous screw thread [is formed on said inner peripheral surface of said outer cylinder], and the surface of said screw thread [and/]or screw root portion formed between adjacent ridges of the screw thread [is subjected to surface roughening treatment] has a roughened surface.

5. (Amended) The plastic syringe barrel according to any one of claims 1, 2, 3 and 4, wherein said [surface roughening treatment] roughened surface [blast treatment] is blast treated.

## REMARKS

### Election/Restrictions

In response to the restriction requirement, applicant elects without traverse to prosecute the claims of Group I, claims 1-5.

### Claim Rejections – 35 U.S.C. §112

The Examiner has rejected claims 1-5 as indefinite under 35 U.S.C. § 112, paragraph 2.

The Examiner objected to claim 1 as indefinite with regard to the structure and purpose of the plastic syringe barrel and nozzle portion and with regard to the